

SEQUENCE LISTING

<110> ISHIGURO, Takahiko
SAITOH, Juichi
ISHIZUKA, Tetsuya

<120> METHOD OF ASSAY OF TARGET NUCLEIC ACID

<130> Q54969

<140> US 09/345,761

<141> 1999-07-01

<150> JP 10-186434

<151> 1998-07-01

<160> 7

<170> PatentIn version 3.1

<210> 1

<211> 50

<212> DNA

<213> synthetic construct

<400> 1

atttaggtga cactatagaa tacaacactc caccatagat cactcccctg

50

<210> 2

<211> 19

<212> DNA

<213> synthetic construct

<400> 2

actcgcaagc accctatca

19

<210> 3

<211> 11

<212> DNA

<213> synthetic construct

<400> 3

gtcgccccca a

11

<210> 4

<211> 133

<212> RNA

<213> synthetic construct

<400> 4

gggaaagcuu gcaugccugc aggucgacuc uagaggaucc ccggguaccg agcucgaauu

60

ccuugggggc gacacuccac cauagaucac uccccuguga ggaacuacug ucuucacgca	120
gaaagcgucu agc	133

<210> 5
 <211> 13
 <212> DNA
 <213> synthetic construct

<400> 5	
ctcgcggggg ctg	13

<210> 6
 <211> 315
 <212> DNA
 <213> Synthetic Construct

<400> 6	
atntaggtga cactatagaa tacaacactc caccatagat cactcccctg tgaggaacta	60
ctgtcttcac gcagaaagcg tctagccatg gcgttagtat gagggtcgtg cagcctccag	120
gacccccct cccgggagag ccatagtggg ctgcggaacc ggtgagtaca ccggaattgc	180
caggacgacc gggtcctttc ttggatcaac ccgctcaatg cctggagatt tgggcgtgcc	240
cccgcgagac tgctagccga gtagtggttg gtcgcgaaag gccttggttg actgcctgat	300
agggtgcttg cgagt	315

<210> 7
 <211> 298
 <212> RNA
 <213> Synthetic Construct

<400> 7	
gaauacaaca cuccaccaua gaucacuccc cugugaggaa cuacugucuu cacgcagaaa	60
gcgucuagcc auggcguuag uaugaguguc gugcagccuc caggaccccc ccucccgga	120
gagccauagu ggucugcgga accggugagu acaccggaau ugccaggacg accggguccu	180
uucuuggauc aaccgcuca augccuggag auuugggcgu gccccgcga gacugcuagc	240
cgaguagugu ugggucgcga aaggccuugu gguacugccu gauagggugc uugcgagu	298